

*AMENDMENTS TO THE CLAIMS*

1. (Currently Amended) A panel-shaped member (10;30) and strip (16;48) combination, the member having a surface, the strip (16;48) defining a region (18C;48A), a bonding material, in which is received the bonding material (20;49) being disposed in the region to which secures the strip (16;48) to athe surface of the member (10;30), the bonding material (20;49) being covered by the strip (16;18), and optionally comprising witha primer optionally applied to the surface of the member (10;30) before the application thereto of the bonding material (20;48).
2. (Currently Amended) The combination according to claim 1, wherein which the bonding material (20;49) is polyurethane material.
3. (Currently Amended) The combination according to claim 1 or 2, wherein which the strip comprises a surface in contact with the surface of the member, and the region (18C;48A) is a channel or groove in the material (18) of the strip (16;48), the channel or groove being connected to the surface of the strip (16;48) which is in contact with the surface of the member (10;30).
4. (Currently Amended) The combination according to claim 3, wherein which the channel comprises a narrowed mouth connecting the channel is connected to the said surface of the strip (16;48) by a narrowed mouth (18D;48B).
5. (Currently Amended) The combination according to claim 4, wherein the channel comprises sides and inwardly directed wall portions, which the sides of the channel being are connected to the narrowed mouth (18D;48B) by the inwardly directed wall portions which extend extent to the mouth (18D;48B) in directions inclined away from the said surface of the strip (16;48) to provide a mechanical interlock between the material of the strip (16;48) and the bonding material (20;49).
6. (Currently Amended) The combination according to any one of claims 3 to 5, wherein which the bonding material (20;49) is injected into the channel or groove from

at least one end thereof.

7. (Currently Amended) The combination according to ~~any one of~~ claims 3 to 5, wherein the panel-shaped member comprises an aperture, which the bonding material (20;49) being is injected into the channel or groove through said an-aperture (50) in the panel-shaped member (10;30).

8. (Currently Amended) The combination according to ~~any preceding~~ claim 1, wherein ~~which~~ the surface of the panel-shaped member (10;30) is or includes an edge surface thereof.

9. (Currently Amended) The combination according to ~~any preceding~~ claim 1, wherein the panel-shaped member comprises at least a partial surround, and which the strip (16;18) comprises has-a sealing portion (18B) extending therefrom for sealing against said at least a surround (12;32) or partial surround of the panel-shaped member (10;30).

10. (Currently Amended) The combination according to claim 9, further comprising a decorative part and wherein which the strip (16-48) carries the a-decorative part (23).

11. (Currently Amended) The combination according to claim 10, wherein which the decorative part (22) is clipped to the strip (16;48).

12. (Currently Amended) The combination according to ~~any preceding~~ claim 1, wherein ~~which~~ the panel-shaped member (10;30) is made of transparent or translucent material such as for a window.

13. (Currently Amended) The combination according to ~~any one of~~ claims 8 to 11, wherein ~~which~~ the panel-shaped member (10;30) is made of transparent or translucent material for a window and the surround (12;32) is part of the frame of a window opening.

14. (Currently Amended) A method of joining a panel-shaped member (10;30) to a strip (16;48), comprising the step of forming a recessed region (18C;48A) in a surface of the

strip (16;48) to be secured to a surface the member, and placing bonding material (20;49) in the region (18C;48A) which secures the strip (16;48) to a surface of the member (10;30), securing the strip to the member with the bonding material (20;49) being covered by the strip (16;48).

15. (Currently Amended) A method according to claim 14, wherein which the bonding material (20;49) is polyurethane material.

16. (Currently Amended) A method according to claim 14 or 15, wherein which the region (18C;18A) is a channel ~~or groove~~ in the material of the strip (16;48), the channel ~~or groove~~ being connected to the surface of the strip (16;48) which is in contact with the surface of the member (10;30).

17. (Currently Amended) A method according to claim 16, wherein which the channel is connected to the surface of the strip (16;48) by a narrowed mouth (18D;48B).

18. (Currently Amended) A method according to claim 17, wherein which the sides of the channel are connected to the narrowed mouth (18D;48B) by inwardly directed wall portions which extent to the mouth in directions inclined away from the said surface of the strip (16;48) to provide a mechanical interlock between the material of the strip (16;48) and the bonding material (20;49).

19. (Currently Amended) A method according to claim 17 or 18, in which wherein the placing step comprises the step of injecting the bonding material (20;49) is injected into the channel ~~or groove~~ from at least one end thereof.

20. (Currently Amended) A method according to claim 17 or 18, wherein the placing step comprises the step of injecting in which the bonding material (20;49) is injected into the channel ~~or groove~~ through at least one aperture (50) in the panel-shaped member (30).

21. (New) A panel-shaped member and sealing strip combination, the member having a surface, the sealing strip being formed of a material, having a surface which is

in contact with the surface of the member, and defining a region, a bonding material, the in which is received bonding material being disposed in the region to secure which secures the sealing strip to the a-surface of the member, the bonding material being covered by the sealing strip, in which the region being is a channel in the material of the sealing strip, the channel having a narrowed mouth connecting the channel being connected to the surface of the sealing strip which is in contact with the surface of the member and which has a narrowed mouth.

22. (New) The combination according to claim 1, wherein the bonding material adheres to the strip.

23. (New) The combination according to claim 21, wherein the bonding material adheres to the strip.

24. (New) The method according to claim 14, wherein the bonding material adheres to the strip.

25. (New) The combination of claim 1, further comprising a second primer, the second primer being disposed between the bonding material and the strip.

26. (New) The combination according to claim 21, further comprising a primer disposed between the bonding material and the strip.

27. (New) The method according to claim 14, further comprising the step of disposing a primer between the bonding material and the strip.

This listing of claims replaces all prior versions, and listings, of claims in the application.